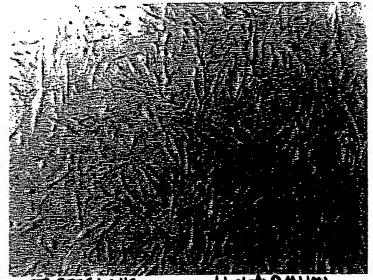


EXHIBIT A

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Used CCF-STTGI cells for an uptake experiment following the uptake protocol 1:00 & utilizing the multichantel Note: For this experiment we are lowering prettor.

Whe CD of unlabelled amandande from 100mm to 30mm.



Compound tested: AMHOY cells 5 daws in culture sine replating (5th replating)

Paresty assay

30nM mobelled avordamide

		+ 0.45 nM	L3H1	CHANODINA				
CCF-STTGI	295-297	()	+	15		0.1%		O .
001 01101	Z98.300	<i>II</i>	+	11	+	0.03	MM	AM 404
	301 - 303	11	+	"	+	0.1	μM	404 MA
	304-306	11	+	11	+	0.3	MM	POH MA
	367 - 309	W	+	W	+	1.0	MM	AMHOH
	310-312	11	+	11	+	3.0	MM	AM 404
	313 - 315	1\ ;	+	n	+	10.0	MM	HOH MA
	314 · 318	11	+	11	٢	30.0	MM	AM 404

Reincubation (w) the same drug CI's as incubation) was carried out Cr 13 min. Incubation for 4 minutes. Cells were detached from the plates by sonicating in a water bath for 30 seconds.

```
OCOL :
         9
             3H180
        19:55
        DL:\PØ9AS237.TXT
      : PØ9AS237
                         5113
own samples:
                        AMYCH
              H3 DPM
  CTime
    180
             43534.0
                          Amanci
    180
             43183.5
                      O ICTÉNOS
    180
             38454.9
    180
             49833.2
                        1 D - 0
    180
            48430.1
    180
            <u>408</u>31.3
    180
              5483.6
                       100000
    180
              5477.5
                         4 ce 115
    180
              5340.3
             4778.5
    180
                        1.0 +
    180
             4485.8
                        ce 115
    120
             3906.9
 CTime
             H3 DPM
                       0.03.0
    180
            43991.7
    180
            45959.9
    180
            39007.3
    180
            48100.1
    180
            45546.3
    180
            41879.4
    180
             6219.1
                        0.03
    181
             6460.1
                        + ce115
             6008.2
    180
    180
             3066.4
                       3.0
             3423.2
                       + cells
    180
    180
             3165.1
 CTime
             H3 DPM
   180
            50545.1
                       0.1-0
   180
            46934.7
   180
            39732.6
                      0.0.01
   180
           52023.0
   180
           51565.7
   180
           49244.0
            6070.1
   180
                      0.1
                       + cells
   180
            5914.9
   180
            <u>5783.6</u>
                      ro.c
   180
            2007.6
                      + cells
   180
            2141.6
   180
            1804.4
CTime
            H3 DPM
   180
           36614.3
   180
           34329.6
   180
           30793.7
  180
           54859.6
                      30.0
  180
           59524.3
  180
           52615.9-
  180
            4937.0
                      0.3
  180
            4537.3
```

+ 12115

30.0

+ 12115

4287.3

2935.0

2918.2

2949.9

180

180

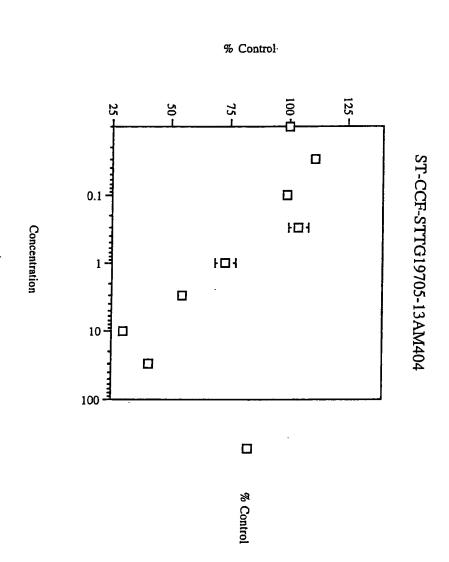
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		10781						•	
		N	3	4	Ø1	ø. ⊿	7	20	٥
	Concentration	Initial	In the cell	SEM	Corr fac	In the cell c	SEM	e/ Control	2
		11701		- 1			טרואו כ	% Control	SEM %
	0.01	41724	5433	47	_	5433	47	100	0 87
>	0 03	10006	8000	101					٠
_	0.00	00674	8220	131	0.971	6048.359	127.201	111	2.34
ω	0.1	45738	5923	83	0.912	5401 776	75 606	00	
•	>	0100	1501					00	1.4
4	0.3	33813	458/	189	1.23	5642.01	232.47	104	4.27
7	-	10000	2004)	,				
5		46365	4391	256	0.9	3951.9	230.4	73	4.23
6	ú	45175	3218	106	0.924	2973.432	97 944	תת	
ı	•	7001	100					9.0	
7	10	50944	1985	86	0.819	1625.715	80.262	30	1.47
5	- - ۲۰	77667)))	>_	, 1 >	222			

0	3066.00	3675.88	2760.12	106.41	3	184.31	3218.00	Raw Data	3.0 с	z
2142.00	4	2407.61	1561.82	98.27	3	170.20	1984.67	Raw Data	10.0 c	0
		2974.11	2864.56	9.24	3	16.01	2934.33	Raw Data	30.0 c	P

Maximum	Minimum	95% CI max	95% CI mln	SEM	ezis eidwec		8	LIBRIA	- 1	Haw or Mean	Committee	Column Title	Column ID
4.3534e+04.5980e+04.0545e+04.8614e+04.9833e+04.8100e+04.2023e+04.952	3.84550+04	4.87726+0.5.18806+0.5.94136+0.4.11988+0.6.83876+0.6.20446+0.6.446+0.446+	3.48776+04.40836+04.20636+04.66286+04.43326+04.74066+04.72425-04.66286	1637.79	ü		2836.73	4.1/24e+04.2886e+04.5738e+04.3813e+04.6365e+04.5175e+04.0944e+05.565		Raw Data	Conirol In	2	>
.5980e+0 <i>4</i> 5	.90070+043	.18900+045	.40836+043	2069.18	3	00000	3583.93	1.29866+04		Raw Data	0.03 In		
.0545e+043.	.97330+04	.94130+04	.20636+042	3178.06	3		2207 22	.57386+043	Care Care	Raw Data	0.1 in	C	,
66140+041.	.8455e+04.9007e+04.9733e+04.0784e+04.0831e+04.1879e+04.8244e+06.281	1198e+04	66280+04	1693.00	ట	00.7007	3033	39136+041	- iday Cala	Baw Data	0.3 in	0	,
0833e+041.8	08310+04.1	13979+04 3	43320+040 7	2796.32	۵	4043.3/	10 10 1	6365e+041.5	riaw Data	+	1.0 5	m	
1000+05.2	8790+041.9	9449+0	4060-047	1805.40	ဖ	3127.06		1756+046.0	NAW DAIR	+	3.0 ln	70	
0230+045.98	2446+045 26	64694041.0	3436.0466	860 34	3	1490.16 36		9449104 5	Haw Data Haw	1	10.0 in 30	Ð	
40+04	80+04	0+04	, ,	03/ 88	ام	623.94	1010	7010	Data		5	Ξ	
5484.00	Т	Г		200	3	80.93	0400.00	5	Rew Data	Corning 6	200	-	
6460.00	6790.87	5667.13	130.58	٥	,	226 17	0229.00	+	Raw Data	0.03 6			
6070.00	6278.68	5567.32	82.66	3	140.	4 4 4 4 7	5923.00	1	Raw Cata	0.1 c			
4937.00	5401.64	3772.46	189.30	ω	327.87	Т	4587.00	Daw Cala	+	0.3 0	,		
3907.00	6493,00	3288.26	266.20	3	443.75		4390.67	MBW DBIB		1.0 c	3		

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